United States Environmental Protection Agency
Region 7
300 Minnesota Avenue
Kansas City, KS 66101

Date: 04/09/2018

Subject: Transmittal of Sample Analysis Results for ASR #: 7798

Project ID: MSA71M00

Project Description: Community Laundromat site

From: Margaret E.W. St. Germain, Chief
Laboratory Technology & Analysis Branch, Environmental Sciences & Technology Division

To: Megan Schuette
SUPR/AERR/RRSS

MARGARET ST. GERMAIN

Digitally signed by MARGARET ST. GERMAIN
Date: 2018.04.09 13:13:08 -05'00'

Enclosed are the analytical data for the above-referenced Analytical Services Request (ASR) and Project. The Regional Laboratory has reviewed and verified the results in accordance with procedures described in our Quality Manual (QM). In addition to all of the analytical results, this transmittal contains pertinent information that may have influenced the reported results and documents any deviations from the established requirements of the QM.

Please contact us within 14 days of receipt of this package if you determine there is a need for any changes. Please complete the Online ASR Sample/Data Disposition and Customer Survey for this ASR as soon as possible. The process of disposing of the samples for this ASR will be initiated 30 days from the date of this transmittal unless an alternate release date is specified on the Online ASR Sample/Data Disposition and Customer Survey.

If you have any questions or concerns relating to this data package, contact our customer service line at 913-551-5295.

Enclosures

cc: Analytical Data File.

A71M 40548028 54

Superfund

0400 4/9/18

Project Manager: Megan Schuette **Org:** SUPR/AERR/RRSS **Phone:** 913-551-7630

Project ID: MSA71M00

Project Desc: Community Laundromat site

Location: Ava **State:** Missouri **Program:** Superfund

Site Name: COMMUNITY LAUNDROMAT - SITEWIDE **Site ID:** A71M **Site OU:** 00

Purpose: Site Cleanup Support **GPRA PRC:** 000DC6

Fund-level removal action. Sampling of groundwater treatment system influent/effluent and surface water.

Per the submitted ASR dated 3/6/2018: This ASR is not part of a litigation hold activity at this time.

*Reason for short-notice: Mix-up when scheduling two sampling events at this site for the month of March and April 2018.

Explanation of Codes, Units and Qualifiers used on this report

Sample QC Codes: QC Codes identify the type of sample for quality control purpose.

__ = Field Sample
FB = Field Blank

Units: Specific units in which results are reported.

ug/L = Micrograms per Liter

Data Qualifiers: Specific codes used in conjunction with data values to provide additional information on the quality of reported results, or used to explain the absence of a specific value.

(Blank)= Values have been reviewed and found acceptable for use.
U = The analyte was not detected at or above the reporting limit.
UJ = The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
J = The identification of the analyte is acceptable; the reported value is an estimate.

ASR Number: 7798 **Sample Information Summary** **04/09/2018**

Project ID: MSA71M00 **Project Desc:** Community Laundromat site

Sample No	QC Code	Matrix	Location Description	External Sample No	Start Date	Start Time	End Date	End Time	Receipt Date
1 - __		Water	Influent		03/13/2018	09:50			03/14/2018
2 - __		Water	Effluent		03/13/2018	09:53			03/14/2018
3 - __		Water	SS-02		03/13/2018	10:05			03/14/2018
4 - __		Water	SS-01		03/13/2018	10:15			03/14/2018
5 - __		Water	SS-03		03/13/2018	10:35			03/14/2018
6 - FB		Water	Field Blank		03/13/2018	10:00			03/14/2018

Analysis **Comments About Results For This Analysis**

1 VOCs in Water by GC/MS for Low Detection Limits

Lab: Contract Lab Program (Out-Source)

Method: CLP Statement of Work

Samples: 1-__ 2-__ 3-__ 4-__ 5-__ 6-FB

Comments:

Trans -1, 2-dichloroethene and 1, 1-dichloroethene were UJ-coded in samples -1 and -6FB . These analytes were not found in the sample at or above the reporting limits, however, the reporting limits are estimates (UJ-coded) due to low recovery of the surrogate analyte (51% and 56%, 60%-125%).

Cis- 1, 2-dichloroethene was UJ-coded in sample -6FB. This analyte was not found in the sample at or above the reporting limit, however, the reporting limit is an estimate (UJ-coded) due to low recovery of the surrogate analyte (56%, 60%-125%) .

Bromochloromethane, chloroform, dibromochlororomethane, and bromoform were UJ-coded in sample -1. These analytes were not found in the sample at or above the reporting limit, however, the reporting limits are estimates (UJ-coded) due to low recovery of the surrogate analyte (63%, 70%-125%).

Trichlorofluoromethane, 1 ,1 ,2-trichloro-1, 2, 2-trifluoroethane, methyl acetate, methylene chloride, methyl tert-butyl ether, 1, 1, 1-trichloroethane, carbon tetrachloride, 1, 2-bromoethane, and 1, 2 -dichloroethane were UJ-coded in sample -1. These analytes were not found in the sample at or above the reporting limit, however, the reporting limits are estimates (UJ-coded) due to low recovery of the surrogate analyte (66%, 70%-130%).

Benzene was UJ-coded in sample -1. This analyte was not found in the sample at or above the reporting limit, however, the reporting limit is an estimate (UJ-coded) due to low recovery of the surrogate analyte (66%, 70%-125%).

Trichloroethene, tetrachloroethene, and styrene were UJ-coded in sample -1. These analytes were not found in the sample at or above the reporting limit, however, the reporting limits are estimates (UJ-coded) due to low recovery of the surrogate analyte (63%, 70%-130%).

Chlorobenzene, 1, 3- dichlorobenzene, 1,4- dichlorobenzene, 1, 2- dichlorobenzene, 1, 2, 4- trichlorobenzene, and 1, 2, 3- trichlorobenzene were UJ-coded in sample -1. These analytes were not found in the sample at or above the reporting limits, however, the reporting limits are estimates (UJ-coded) due to low recovery of the surrogate analyte (70%, 80%-120%).

Acetone was UJ-coded in samples -4 and -5. This analyte was not found in the samples at or above the reporting limit, however, the reporting limit is an estimate (UJ-coded) due to low recovery of the surrogate analyte (25% and 32%, 40%-130%). The actual reporting limit for this analyte may be higher than the reported value.

The actual reporting limits for these analyte may be higher than the reported values.

Cis- 1, 2- dichloroethene was J-coded in sample -1. Although the analyte in question has been positively identified in the sample, the quantitation is an estimate (J-coded) due to low recovery of a surrogate analyte (51%, 60%-125%) in this sample.

1, 1-dichloroethane was J-coded in sample -1. Although the analyte in question has been positively identified in the sample, the quantitation is an estimate (J-coded) due to low recovery of a surrogate analyte (63%, 70%-130%) in this sample.

Toluene and isopropylbenzene were J-coded in sample -1. Although the analytes in

Analysis	Comments About Results For This Analysis

question have been positively identified in the sample, the quantitations are estimates (J-coded) due to low recovery of a surrogate analyte (63%, 70%-130%) in this sample.

2-butanone was J-coded in samples -3, -4, and -5. Although the analyte in question has been positively identified in the samples, the quantitations are estimates (J-coded) due to low recovery of a surrogate analyte (39%, 25%, and 32%, 40%-130%) in this sample.

Acetone was J-coded in sample -3. Although the analyte in question has been positively identified in the sample, the quantitation is an estimate (J-coded) due to low recovery of a surrogate analyte (39%, 40%-130%) in this sample.

The actual concentration for these analytes may be higher than the reported values.

Analysis/ Analyte	Units	1-___	2-___	3-___	4-___
1 VOCs in Water by GC/MS for Low Detection Limits					
Acetone	ug/L	6.6	8.4	9.0 J	5.0 UJ
Benzene	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
Bromochloromethane	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
Bromodichloromethane	ug/L	0.50 U	0.50 U	0.50 U	0.50 U
Bromoform	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
Bromomethane	ug/L	0.50 U	0.50 U	0.50 U	0.50 U
2-Butanone	ug/L	5.0 U	5.0 U	6.1 J	8.1 J
Carbon Disulfide	ug/L	0.50 U	0.50 U	0.50 U	0.50 U
Carbon Tetrachloride	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
Chlorobenzene	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
Chloroethane	ug/L	1.0	0.50 U	0.50 U	0.50 U
Chloroform	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
Chloromethane	ug/L	0.50 U	0.50 U	0.50 U	0.50 U
Cyclohexane	ug/L	0.50 U	0.50 U	0.50 U	0.50 U
1,2-Dibromo-3-Chloropropane	ug/L	0.50 U	0.50 U	0.50 U	0.50 U
Dibromochloromethane	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
1,2-Dibromoethane	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
1,2-Dichlorobenzene	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
1,3-Dichlorobenzene	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
1,4-Dichlorobenzene	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
Dichlorodifluoromethane	ug/L	0.50 U	0.50 U	0.50 U	0.50 U
1,1-Dichloroethane	ug/L	1.1 J	0.50 U	0.50 U	0.50 U
1,2-Dichloroethane	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
1,1-Dichloroethene	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
cis-1,2-Dichloroethene	ug/L	1.9 J	0.50 U	0.50 U	0.50 U
trans-1,2-Dichloroethene	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
1,2-Dichloropropane	ug/L	0.50 U	0.50 U	0.50 U	0.50 U
cis-1,3-Dichloropropene	ug/L	0.50 U	0.50 U	0.50 U	0.50 U
trans-1,3-Dichloropropene	ug/L	0.50 U	0.50 U	0.50 U	0.50 U
Ethyl Benzene	ug/L	130	0.50 U	0.50 U	0.50 U
2-Hexanone	ug/L	5.0 U	5.0 U	5.0 U	5.0 U
Isopropylbenzene	ug/L	6.8 J	0.50 U	0.50 U	0.50 U
Methyl Acetate	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
Methyl tert-butyl ether	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
Methylcyclohexane	ug/L	0.50 U	0.50 U	0.50 U	0.50 U
Methylene Chloride	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
4-Methyl-2-Pentanone	ug/L	5.0 U	5.0 U	5.0 U	5.0 U
Styrene	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
1,1,2,2-Tetrachloroethane	ug/L	0.50 U	0.50 U	0.50 U	0.50 U
Tetrachloroethene	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
Toluene	ug/L	1.0 J	0.50 U	0.50 U	0.50 U
1,2,3-Trichlorobenzene	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
1,2,4-Trichlorobenzene	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
1,1,1-Trichloroethane	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
1,1,2-Trichloroethane	ug/L	0.50 U	0.50 U	0.50 U	0.50 U

Analysis/ Analyte	Units	1-__	2-__	3-__	4-__
Trichloroethene	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
Trichlorofluoromethane	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
1,1,2-Trichlorotrifluoroethane	ug/L	0.50 UJ	0.50 U	0.50 U	0.50 U
Vinyl Chloride	ug/L	1.3	0.50 U	0.50 U	0.50 U
m and/or p-Xylene	ug/L	860	0.50 U	0.50 U	0.50 U
o-Xylene	ug/L	140	0.50 U	0.50 U	0.50 U

Analysis/ Analyte	Units	5-__	6-FB
1 VOCs in Water by GC/MS for Low Detection Limits			
Acetone	ug/L	5.0 UJ	7.3
Benzene	ug/L	0.50 U	0.50 U
Bromochloromethane	ug/L	0.50 U	0.50 U
Bromodichloromethane	ug/L	0.50 U	0.50 U
Bromoform	ug/L	0.50 U	0.50 U
Bromomethane	ug/L	0.50 U	0.50 U
2-Butanone	ug/L	6.1 J	5.0 U
Carbon Disulfide	ug/L	0.50 U	5.6
Carbon Tetrachloride	ug/L	0.50 U	0.50 U
Chlorobenzene	ug/L	0.50 U	0.50 U
Chloroethane	ug/L	0.50 U	0.50 U
Chloroform	ug/L	0.50 U	0.50 U
Chloromethane	ug/L	0.50 U	0.50 U
Cyclohexane	ug/L	0.50 U	0.50 U
1,2-Dibromo-3-Chloropropane	ug/L	0.50 U	0.50 U
Dibromochloromethane	ug/L	0.50 U	0.50 U
1,2-Dibromoethane	ug/L	0.50 U	0.50 U
1,2-Dichlorobenzene	ug/L	0.50 U	0.50 U
1,3-Dichlorobenzene	ug/L	0.50 U	0.50 U
1,4-Dichlorobenzene	ug/L	0.50 U	0.50 U
Dichlorodifluoromethane	ug/L	0.50 U	0.50 U
1,1-Dichloroethane	ug/L	0.50 U	0.50 U
1,2-Dichloroethane	ug/L	0.50 U	0.50 U
1,1-Dichloroethene	ug/L	0.50 U	0.50 UJ
cis-1,2-Dichloroethene	ug/L	0.50 U	0.50 UJ
trans-1,2-Dichloroethene	ug/L	0.50 U	0.50 UJ
1,2-Dichloropropane	ug/L	0.50 U	0.50 U
cis-1,3-Dichloropropene	ug/L	0.50 U	0.50 U
trans-1,3-Dichloropropene	ug/L	0.50 U	0.50 U
Ethyl Benzene	ug/L	0.50 U	0.50 U
2-Hexanone	ug/L	5.0 U	5.0 U
Isopropylbenzene	ug/L	0.50 U	0.50 U
Methyl Acetate	ug/L	0.50 U	0.50 U
Methyl tert-butyl ether	ug/L	0.50 U	0.50 U
Methylcyclohexane	ug/L	0.50 U	0.50 U
Methylene Chloride	ug/L	0.50 U	0.50 U
4-Methyl-2-Pentanone	ug/L	5.0 U	5.0 U
Styrene	ug/L	0.50 U	0.50 U
1,1,2,2-Tetrachloroethane	ug/L	0.50 U	0.50 U
Tetrachloroethene	ug/L	0.50 U	0.50 U
Toluene	ug/L	0.50 U	0.50 U
1,2,3-Trichlorobenzene	ug/L	0.50 U	0.50 U
1,2,4-Trichlorobenzene	ug/L	0.50 U	0.50 U
1,1,1-Trichloroethane	ug/L	0.50 U	0.50 U
1,1,2-Trichloroethane	ug/L	0.50 U	0.50 U

Analysis/ Analyte	Units	5-__	6-FB
Trichloroethene	ug/L	0.50 U	0.50 U
Trichlorofluoromethane	ug/L	0.50 U	0.50 U
1,1,2-Trichlorotrifluoroethane	ug/L	0.50 U	0.50 U
Vinyl Chloride	ug/L	0.50 U	0.50 U
m and/or p-Xylene	ug/L	0.50 U	0.50 U
o-Xylene	ug/L	0.50 U	0.50 U

CHAIN OF CUSTODY RECORD
ENVIRONMENTAL PROTECTION AGENCY REGION VII

EPA PROJECT MANAGER (Print)	SITE OR SAMPLING EVENT	DATE OF SAMPLE COLLECTION(S) MONTH DAY YEAR	SHEET
Megan Schuette	Community Laundromat	03 13 2018	1 of 1

CONTENTS OF SHIPMENT

ASR AND SAMPLE NUMBER	TYPE OF CONTAINERS: 1 L PLASTIC BOTTLE	BOTTLE	BOTTLE	BOTTLE	VOA SET (3 VIALS EA)	SAMPLED MEDIA: WATER	SOLID	HAZ WASTE	AIR	OTHER	RECEIVING LABORATORY REMARKS OTHER INFORMATION (condition of samples upon receipt, other sample numbers, etc.)
	NUMBER(S) OF CONTAINERS PER SAMPLE NUMBER										
7798-1					1	X					
7798-2					1	X					
7798-3					3	X					
7798-4					1	X					
7798-5					1	X					
7798-6-FB					1	X					

3-13-18
Complete

Chr. Temp. Rec'd Det.
1.1-1.8°C — 3/14/18

DESCRIPTION OF SHIPMENT

B — 3/14/18
___ CONTAINER(S) CONSISTING OF ___ CRATE(S)
X(1) ICE CHEST(S): OTHER _____

MODE OF SHIPMENT

X COMMERCIAL CARRIER FedEx
___ SAMPLER CONVEYED
(SHIPPING AIRBILL NUMBER)

PERSONNEL CUSTODY RECORD

RELINQUISHED BY (PM/SAMPLER)	DATE	TIME	RECEIVED BY	DATE	TIME	REASON FOR CHANGE OF CUSTODY
SEALED UNSEALED	3/13/18	1530	Nicole Rohde SEALED UNSEALED	3/14/18	1000A	Analysis
RELINQUISHED BY (PM/SAMPLER)	DATE	TIME	RECEIVED BY	DATE	TIME	REASON FOR CHANGE OF CUSTODY
SEALED UNSEALED			SEALED UNSEALED			
RELINQUISHED BY (PM/SAMPLER)	DATE	TIME	RECEIVED BY	DATE	TIME	REASON FOR CHANGE OF CUSTODY
SEALED UNSEALED			SEALED UNSEALED			
RELINQUISHED BY (PM/SAMPLER)	DATE	TIME	RECEIVED BY	DATE	TIME	REASON FOR CHANGE OF CUSTODY
SEALED UNSEALED			SEALED UNSEALED			

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7798 **Sample Number:** 1 **QC Code:** __ **Matrix:** Water **Tag ID:** 7798-1-__

Project ID: MSA71M00 **Project Manager:** Megan Schuette
Project Desc: Community Laundromat site
City: Ava **State:** Missouri
Program: Superfund
Site Name: COMMUNITY LAUNDROMAT - SITEWIDE **Site ID:** A71M **Site OU:** 00

Location Desc: Influent

External Sample Number: _____

Expected Conc: (or Circle One: (Low) Medium High) **Date** **Time(24 hr)**

Latitude: 36.960493 **Sample Collection: Start:** 3/13/18 0950
Longitude: -92.664451 **End:** __/__/__ __:__

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
3 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7798 **Sample Number:** 2 **QC Code:** __ **Matrix:** Water **Tag ID:** 7798-2-__

Project ID: MSA71M00 **Project Manager:** Megan Schuette
Project Desc: Community Laundromat site
City: Ava **State:** Missouri
Program: Superfund
Site Name: COMMUNITY LAUNDROMAT - SITEWIDE **Site ID:** A71M **Site OU:** 00

Location Desc: Effluent

External Sample Number: _____

Expected Conc: (or Circle One: (Low) Medium High) **Date** **Time(24 hr)**

Latitude: 36.960493 **Sample Collection: Start:** 3/13/18 09:53
Longitude: -92.664951 **End:** __/__/__ __:__

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
3 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7798 **Sample Number:** 3 **QC Code:** __ **Matrix:** Water **Tag ID:** 7798-3-__

Project ID: MSA71M00 **Project Manager:** Megan Schuette
Project Desc: Community Laundromat site
City: Ava **State:** Missouri
Program: Superfund
Site Name: COMMUNITY LAUNDROMAT - SITEWIDE **Site ID:** A71M **Site OU:** 00

Location Desc: SS-02

External Sample Number: _____

Expected Conc: (or Circle One: (Low) Medium High) **Date** **Time(24 hr)**

Latitude: 36.960215 **Sample Collection: Start:** 3/13/18 10:05
Longitude: -92.665527 **End:** __/__/__ __:__

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
3 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

Triple volume collected for MS/MSD anlysis

✓ 3/14/18

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7798 **Sample Number:** 4 **QC Code:** __ **Matrix:** Water **Tag ID:** 7798-4-__

Project ID: MSA71M00 **Project Manager:** Megan Schuette
Project Desc: Community Laundromat site
City: Ava **State:** Missouri
Program: Superfund
Site Name: COMMUNITY LAUNDROMAT - SITEWIDE **Site ID:** A71M **Site OU:** 00

Location Desc: SS-01

External Sample Number: _____

Expected Conc: (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: 36.960959 **Sample Collection: Start:** 3/13/18 10:15
Longitude: -92.665578 **End:** __/__/__ __:__

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
3 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7798 **Sample Number:** 5 **QC Code:** __ **Matrix:** Water **Tag ID:** 7798-5-__

Project ID: MSA71M00 **Project Manager:** Megan Schuette
Project Desc: Community Laundromat site
City: Ava **State:** Missouri
Program: Superfund
Site Name: COMMUNITY LAUNDROMAT - SITEWIDE **Site ID:** A71M **Site OU:** 00

Location Desc: SS-03

External Sample Number: _____

Expected Conc: (or Circle One: (Low) Medium High) **Date** **Time(24 hr)**

Latitude: 36.953724 **Sample Collection: Start:** 3/13/18 10:35
Longitude: -92.670160 **End:** __/__/__ __:__

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
3 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7798 **Sample Number:** 6 **QC Code:** FB **Matrix:** Water **Tag ID:** 7798-6-FB

Project ID: MSA71M00 **Project Manager:** Megan Schuette
Project Desc: Community Laundromat site
City: Ava **State:** Missouri
Program: Superfund
Site Name: COMMUNITY LAUNDROMAT - SITEWIDE **Site ID:** A71M **Site OU:** 00

Location Desc: Field Blank

External Sample Number: _____

Expected Conc: (or Circle One: (Low) Medium High)

		Date	Time(24 hr)
Latitude: ___ ___ ___	**Sample Collection: Start:**	3/13/18	10:00
Longitude: ___ ___ ___	**End:**	__/__/__	__:__

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
3 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

Field blank collected from EPA-prepared DI water

Sample Collected By: TT